

WHAT IS CLAIMED IS:

1. A method of using high temperature to disintegrate titanyl phthalocyanine (TiOPc) comprises acts of:
 - heating a mixture of titanyl phthalocyanine and a vitrifying material with high temperature plasma to a temperature of 1,220°C to 10,000°C until the mixture becomes a molten lava; and
 - cooling the molten lava until the lava solidifies.
2. The method as claim in claim 1, wherein the mixture has a glass to TiOPc ratio of 17:3.
3. The method as claimed in claim 2, wherein the temperature is preferred to be 1,220°C to 1,456°C.
4. The method as claimed in claim 1, wherein the mixture further comprises soil.
5. The method as claimed in claim 4, wherein the mixture has a glass to soil to TiOPc ratio of 7:10:3.
6. The method as claimed in claim 5, wherein the temperature is preferred to be 1,220°C to 1,456°C.